

NASA GOES WITH BELZONA

ID: 1189



PROBLEM

Old coating and repair materials were spalling and causing uneven areas of the floor. Fork trucks and equipment being moved across it was being damaged.

APPLICATION SITUATION

Machine shop floor was uneven.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-1. A screed box was used to apply 1/4 inch of Belzona® 4131. After the floor was leveled out Belzona® 5231 was applied in two coats.

BELZONA FACTS

Old coating had failed within 1 year. Belzona has been down 3 years without any issues providing an aesthetic non-slip surface.

INDUSTRY

Buildings & Structures

LOCATION

NASA, Alabama USA

APPLICATION DATE

2003

PRODUCTS

Belzona 4131 (Magma Screed) Belzona 5231 (SG Laminate)

SUBSTRATE

Concrete

PHOTOS

1. Overall view of the floor after preparation by Blastrack
2. Screed box laying out the Belzona 4131
3. Smoothing out the Belzona 4131
4. Final coats of Belzona 5231

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

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